Education Notebook II

Richard B Gregg

Kotgarh, May 1927.

Books on Manipulation

"Paper Modelling for Six year Olds" by
Clara Craig - Publ. A Brown & Sons, Ltd.
5 Farringdon Ave., London. E.C.4.

"Educational Handwork" by Wm Taylor
Brown & Sons, engrs. Book I 3/6, Book II 4/6
Comprises paper work, stiff cardboard, thin
cardboard, plasticine, nature work in paper,
designing in paper.

"Pins & Paper" by Anita & Henrietta Waite 2/6
(Brown.)

"Effective Paper Cutting" - by G.H. Waite; publ Brown
not to record

"Paper Folding & Designing" by Z. Ford. 4th ed. 2/-
E.J. Arnold & Son, Ltd. Edin Publ., Leeds.

"Toy Making in School & Home" by R.K. & M.J.R.
Poldinghorne. G. Harrap, London

Practical Cotton Weaving C. J. Mills
pub. Heywood & Son, Ltd.

Paper Cutting pub. A. Brown. Hull

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, kind of water, spirit level, soft & hard water including matter, porosity, measurement of lengths, curved lines, area & vol, measures of capacity, vol of regular things, slope & vol of solids, elasticity, spring balance, relative force of gravitation, pendulum, tops, earths shape, simple balance, density.

II Term
Other properties of water, Bramah press, buoyancy, principle of Archimedes, Hydrometer, Ships & loads, atmosphere, pumps, siphon, cycle pumps, siphon.

III Term.
Thermometer, conduction & convection, day & night, change of seasons on surface of globe, Causes of climate, climate of desert, jungle, sea, hills

Class VII. Sci. Syllabus. 1936.
Comb. X in Middle School

Term I.
Effect of Heat, conduction & convection, day & night, Causes of climate, effect of on the ways of wind by the earth, Trade winds, Land & sea breezes, monsoons.

Term II
Signification, water turning into vapor, boiling, water vapours from the sea, ice factories, mist fog cloud snow & hail, rain gauge

Term III
Air, oxygen & its properties burning & smelting, carbon dioxide gas & its properties, ways of breathing physiology, circulation of blood, use of oxygen.

Delhi United Christian School

In order to learn how to stimulate strong "feeling tone" of pleasure in work of pupils, try out the two little Oxford University Press booklets on psychology "Desire for Activities" + "Direction of Desire" by Stanley J. Bligh.

down.

could not endure the laughter that followed the story embellished by his associates and he resigned.

Later I went to one of the dismal normal schools that flourished throughout the country twenty years ago. I had read more widely than most of my instructors. The "bunk" in education bored me. Twittering about squirrels and birds, sentimentalizing over flowers, being sweet over nothing—this was nature study. I worked at mathematics and Latin and helped my fellow-students creep out of the dormitory. I did not myself steal out because it was not exciting enough in comparison with the life of intrigue against social pressure that I always led. One dormitory head was not nearly so hard to manage as were the several persons I had always heretofore needed to build defenses against.

When, at last a responsible person, I was teaching school away from home, life was less zestful and thrilling than in my parents' house. Here were no rules to break. I played cards gladly for one winter and have since then found them boresome. Dancing and flirting charmed me then and do still, but then as now I regarded them as trifles, not essentials. I was unmotivated and, except when I

Bradleys School materials & books
Milton Bradley Co, Springfield Mass.
Also in Boston, N.Y. Phila, San Francisco,
Park & Willow Sts

In the infancy sci. Cook give many
& common instances of recurrence, to
correlate with idea of order, pattern, &
law. E.g. Day & night, seasons, year,
march of sun, moon, planets, stars, plant
forms, growth & death of plants, trees,
crystals, colors of clouds, of rainbow, of
nuts, of flowers. Sounds of birds & of animals
etc. Also in human & insect & animal world.

Work out idea of relativity as to size.